

Web Report Developer

SoftRight, one of the fastest-growing municipal software providers in New England, is seeking an experienced Web Report Developer to join our growing SaaS engineering team in Westford, MA. You will be responsible for designing and developing the customer-facing reporting/printed output solution for our SaaS product suite.

Our Requirements:

- At least 5 years of end-to-end web development experience
- Experience with Ruby-on-Rails
- Experience with custom and/or open source reporting solutions (e.g., Pentaho, Jasper Reports, BIRT, etc.)
- Experience with server based PDF generation solutions (e.g., Prawn, etc.)
- Excellent knowledge of JavaScript and Ajax programming
- Excellent knowledge of MySQL
- Excellent knowledge and experience designing solutions to difficult problems with open source software
- The ability to work effectively in a lead, hands-on, role and as part of a team across multiple business disciplines

Nice to Haves:

- Experience with JavaScript libraries (e.g., JQuery, ExtJS, etc.)
- Experience with continuous integration and automated testing environments

Your Responsibilities:

- Gather requirements for and design, develop, and unit test a customer facing reporting solution for our SaaS product suite
- Gather requirements for and design, develop, and unit test a server-side PDF output solution for our SaaS product suite
- Contribute to the overall design and development of our SaaS product suite

Make Your Future:

SoftRight offers an excellent compensation package including a competitive salary, benefits package and year-end incentives. We have fun at work, so a dynamic personality is a critical component to succeeding at SoftRight. In addition, an unwavering commitment to a stellar customer experience is critical.

To apply for this position, please send a resume and cover letter to careers@softright.com or fax them to 978.692.3301, attn: careers.

SoftRight is an Equal Opportunity Employer

They say great support doesn't exist anymore.

Our customers disagree.